

AMENDMENTS TO THE SPECIFICATION

Please replace paragraph [0015] with the following amended paragraph:

[0015] In the multiple air conditioners 250 in accordance with the present invention, at least one outdoor device 200 connected with a plurality of indoor devices 100 is provided. As shown in Fig. 2 [[3]], the multiple air conditioners 250 can include a plurality of outdoor devices 200, each connected with a plurality of indoor devices 100. The installation of the multiple air conditioners 250 results in efficient utilization of installation space and reduced installation expense. Moreover, because one outdoor device 200 operates in conjunction with plural indoor devices 100, power consumption is reduced and energy efficiency is increased.

Please replace paragraph [0028] with the following amended paragraph:

[0028] The central controller 300 includes a control program driver 303 for a control program accessible by a GUI (Graphic User Interface) for conveniently controlling the multiple air conditioners 250. When the remote controller at the remote location transmits an air conditioner control request, a control program transmitter 304 of central controller [[304]] 300 can transmit the control program by downloading the same through a web browser by the remote controller.